



In view of these figures, it can be observed how the improved urine collector (1) for female use is formed by a body (2) made from an elastomer material, having a perimetral configuration similar to a triangle with two of these vertexes being rounded and ~~incorporating a recess (3) defined by two lateral tongue elements in coincidence with the narrower end, incorporating a hollow area (4) provided with a projection (5) and a valve (6) in the central zone, whereas on the opposite side it incorporates a tubular conduit (7) projecting from zone, (4), and specifically from the hollow zone (2), the hollow zone (2) having a bellows-like configuration (8) in correspondence with the zone from which the projection (7) originates.~~ Originating from the third vertex which is the narrow end of the body (2) is recess or flange (3) with two lateral tongue elements and a space extending between them as shown on Figure 1.

The body (2) includes a hollow or concave area (4) for the collection of urine. This hollow area (4) includes a projection (5) and a valve (6) toward the wide end of the body (2). The hollow area (4) further includes a tubular conduit (7) projecting from the hollow area (4) toward the narrow end of the body (2). Also located in a wall of the hollow area at the narrow end of the body (2) is a bellows-like configuration (8).